

Appendix B Lab 2 Night Time Pursuit Driving “Preparation”	
Terminal and Enabling Objectives Associated	<p>TO 9.02: Given an emergency response course and a service vehicle, CONDUCT a vehicle pursuit during day and low-light/night conditions, in accordance with CBP Pursuit Policy.</p> <p>EOs: Upon completing this lesson, the trainee will be able to:</p> <p>9.01.01 - INTERPRET Pursuit Policy definitions, responsibilities, procedures, and reporting requirements.</p> <p>9.01.02 - UTILIZE vehicle emergency equipment.</p> <p>9.01.03 - COMMUNICATE with dispatch and other agents.</p> <p>9.01.04 - CONDUCT pursuit utilizing proper use of the roadway.</p> <p>9.01.05 - (b) (7)(E)</p> <p>9.01.06 - CONDUCT a two vehicle High Risk Stop.</p>
Assumptions	<p>Venue: An emergency driving range that supports vehicle pursuit exercises.</p> <p>(b) (7)(E)</p> <p>(b) (7)(E)</p> <p>It is understood that variables (e.g. inclement weather, flat tires, etc.) occur and instructors should manage training time accordingly.</p>
Instructor Preparations	<ul style="list-style-type: none"> • Ensure all vehicles are ready and radios are set to the correct frequency. • Ensure all participating instructors and trainees have helmets. • Ensure the ER Range is properly set up: <ul style="list-style-type: none"> ○ (b) (7)(E)

	<ul style="list-style-type: none">○ (b) (7)(E) <ul style="list-style-type: none">• Ensure instructors are properly briefed on their responsibilities: (b) (7)(E), (b) (5)
Trainee Preparations	<ul style="list-style-type: none">• Students should be prepared to utilize the principles learned in Emergency Driving, Vehicle Stops, and daytime Pursuit Driving.• Students should know relevant (b) (7)(E)• Students should be prepared to use High Risk Vehicle Stop commands in both English and Spanish.• Students should be aware of basic pursuit dialog with (b) (7)(E).
Materials Required	<ul style="list-style-type: none">• 1 Emergency Driving Range (b) (7)(E)

	(b) (7)(E)
Evaluation Guidance	Non-graded participatory scenario.
Safety and Hazard Awareness Notice	Night Pursuits is a dynamic exercise that requires driving at high speeds in low light conditions, and in close proximity to other vehicles. All safety precautions should be utilized to minimize risk and maximize the training value.

Activity/Lab Introduction and Safety Briefing (b) (7)(E)	<p><u>Activity/Lab Components:</u> This practice lab is structured as shown below (it is only a guide to the trainees' progression through the activity/lab).</p> <p>Prior to each lab the lead instructor will perform a bleacher brief covering the following information:</p> <p><u>Ensure the students know relevant CBP Policy items:</u></p> <p>(b) (7)(E)</p> <p><u>Explain the Night Pursuit lab:</u></p> <p>(b) (7)(E), (b) (5)</p> <p><u>Review Safety and Awareness Items:</u></p> <ul style="list-style-type: none">• (b) (7)(E)
--	---

	<div>(b) (7)(E)</div> <div>• Ask if they have any questions?</div>
Nighttime Pursuit Driving Lab (b) (7)(E)	<div>(b) (7)(E), (b) (5)</div>
Nighttime Pursuit Driving Lab (b) (7)(E)	<div>(b) (7)(E), (b) (5)</div>

Nighttime Pursuit Driving Lab (b) (7)(E)	(b) (7)(E), (b) (5)
Change Out (b) (7)(E)	IN THE STAGING AREA (b) (7)(E), (b) (5)

<p>Nighttime Pursuit Driving Lab</p> <p>(b) (7)(E)</p>	<p>(b) (7)(E), (b) (5)</p>
<p>Nighttime Pursuit Driving Lab</p> <p>(b) (7)(E)</p>	<p>(b) (7)(E), (b) (5)</p>

Nighttime Pursuit Driving Lab (b) (7)(E)	(b) (7)(E), (b) (5)
Switch Trainees (b) (7)(E)	(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

